

RESOLUTION NO. 2004-205

A RESOLUTION OF THE LODI CITY COUNCIL
APPROVING APPLICATION FOR TRANSPORTATION
PLANNING GRANT FROM THE STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION FOR:
*CENTRAL AVENUE / TOKAY STREET CORRIDOR BIKE AND
PEDESTRIAN CIRCULATION ENHANCEMENT PROJECT*

WHEREAS, one of the goals of the Public Works Department is to deliver projects that benefit the City and enhance the community; and

WHEREAS, transportation planning grants are a beneficial step in achieving that goal. The planning grants, if approved, will supplement staff's efforts to develop context sensitive plans and will aid in building community support by providing financial resources to conduct community planning meetings; and

WHEREAS, Caltrans is providing these grants as an opportunity to promote public involvement by diverse and underserved communities in the transportation planning process while improving mobility, access, equity and quality of life. Additionally, Caltrans is looking for projects that encourage community involvement and partnership. If the City grant application is successful, staff will return to the City Council for final approval; and

WHEREAS, the local match for the Central Avenue / Tokay Street Corridor Bike and Pedestrian Circulation Enhancement Project will be \$20,000 In-Kind and \$25,000 in Measure K or Street Funds.

NOW, THEREFORE, BE IT RESOLVED that the Lodi City Council does hereby approve the application for the Transportation Planning Grant from the State of California Department of Transportation for the Central Avenue / Tokay Street Corridor Bike and Pedestrian Circulation Enhancement Project.

Dated: October 6, 2004

I hereby certify that Resolution No. 2004-205 was passed and adopted by the City Council of the City of Lodi in a regular meeting held October 6, 2004, by the following vote:

AYES: COUNCIL MEMBERS – Beckman, Hitchcock, and Howard
NOES: COUNCIL MEMBERS – None
ABSENT: COUNCIL MEMBERS – Land and Mayor Hansen
ABSTAIN: COUNCIL MEMBERS – None


SUSAN J. BLACKSTON
City Clerk